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TRANSMITTAL FORM	Application Number Filing Date First Named Inventor	10/618,228 July 11, 2003 SHARMA, Balgovind K.		
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Fee Transmittal Form Fee Attached Amendment/Reply		Drawings Licensing-related Papers Petition Petition to Convert to a		After Allowance Communication to TC Appeal Communication to Board of Appeals and Interferences Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) Proprietary Information
After Final Affidavits/declaration(s) Extension of Time Request Express Abandonment Request		Provisional Application Power of Attorney, Revocatio Change of Correspondence A Terminal Disclaimer Request for Refund CD, Number of CD(s)		Status Letter Other Enclosure(s) (please Identify below): CERTIFICATE OF CORRECTION Return Receipt postcard
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Signature		H		1	X			of Correction
Printed name	John A. Fortkort				7			
Date	04 April 2006	1		1		Reg. No.	38,454	

SIGNATURE OF ARRUGANT ATTORNEY OF ACENT

Reply to Missing Parts under 37 CFR 1.52 or 1.53

CERTIFICATE OF TRANSMISSION/MAILING I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below: Signature Date 04 April 2006 Reina R. Bernfeld Typed or printed name

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Patent No.

7,018,939 B2

Issued:

March 28, 2006

Inventor:

SHARMA, Balgovind K.

It is hereby certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please amend Claim 17 as follows:

17. A method for making a semiconductor device, comprising the steps of:

providing a semiconductor substrate;

etching a plurality of openings in the semiconductor substrate such that, upon completion of the etch,

at least some of the openings have an organometallic processing residue disposed on a surface

thereof, the processing residue having been formed during the etching process; and removing at least a portion of the processing residue by contacting the processing residue with a

micellar solution;

wherein the micellar solution comprises, by weight, about 0.01% to about 1% hydrocarbon surfactant, about 1% to about 10% citric acid, and about 1% to about 10% oxalic acid.

Please amend Claim 18 as follows:

18. The method of claim 17, wherein the micellar solution further comprises, by weight, about 0.01% to about 1% hydrocarbon surfactant, about 1% to about 10% citric acid, about 1% to about 10% oxalic acid, and about 1% to about 10% ethylene glynolglycol monobutyl ether (EGMBE).

Support for these amendments can be found in the Applicant's Response and Amendment dated September 30, 2005.

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TENT NO. 7

Date

April 4, 2006